AMENDMENT TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A system for use in generating a diagnosis report, comprising:

a processor;

an observation term selection result obtaining unit obtaining a selection result from a plurality of observation terms about an observation term corresponding to an observation on an examination result;

a supplementary information result obtaining unit obtaining a selection result of supplementary information corresponding to the observation from a plural pieces of supplementary information associated with the observation term relating to the selection result;

an observation text generation unit generating observation text ~~sentence~~ representing the observation term relating to the selection result obtained by the observation term selection result obtaining unit and the supplementary information relating to the selection result obtained by the supplementary information result obtaining unit;

an observation display unit displaying the observation text ~~sentence~~;

a treatment information input request notification unit transmitting a notification of a request to input treatment information about the treatment in response to the observation text ~~sentence~~ when the observation text ~~sentence~~ is displayed on said observation display unit;

a treatment information obtaining unit obtaining the treatment information input in response to the notification;

a storage unit storing observation information indicating the observation associated with the treatment information; and

wherein the observation text generation unit ~~generates the observation sentence by arranging~~ arranges a word and phrase that have been, in advance, associated with the supplementary information relating to the selection result obtained by the supplementary information result obtaining unit before and after the observation term relating to the selection result obtained by the observation term selection result obtaining unit.

2. (Previously Presented) The system according to claim 1, wherein said observation information is formed by the observation terms relating to the selection result obtained by the observation term selection result obtaining unit and the supplementary information relating to the selection result about the supplementary information obtained by the supplementary information result obtaining unit.

3. (Previously Presented) The system according to claim 1, further comprising

an observation term list display unit displaying a list of a plurality of observation terms.

4. (Previously Presented) The system according to claim 1, further comprising

a supplementary information list display unit displaying a list of supplementary information associated with the observation term, wherein

said supplementary information result obtaining unit can obtain a selection result from the list of the supplementary information.

5. (Original) The system according to claim 4, wherein

said supplementary information list display unit displays a list of the supplementary information based on the selection result of the observation term obtained by said observation term selection result obtaining unit.

6. (Cancelled)

7. (Cancelled)

8. (Currently Amended) The system according to claim 1, further comprising

an observation display format switch unit switching between a display of the observation text ~~sentence~~ on said observation display unit and a display of a list of observation terms relating to the selection result obtained by the observation term selection result obtaining unit and supplementary information relating to the selection result obtained by the supplementary information result obtaining unit.

9. (Currently Amended) A system for use in generating a diagnosis report, comprising:

a processor;

an observation term selection result obtaining unit obtaining a selection result from a plurality of observation terms about an observation term corresponding to observation on an examination result;

a supplementary information result obtaining unit obtaining the selection result of supplementary information corresponding to the observation from plural pieces of supplementary information associated with the observation term relating to the selection result;

an observation text generation unit generating observation text ~~sentence~~ representing the observation term relating to the selection result obtained by the observation term selection result obtaining unit and the supplementary information relating to the selection result obtained by the supplementary information result obtaining unit;

an observation information storage unit storing observation information which is formed by the observation term relating to the selection result obtained by the observation term selection result obtaining unit and the supplementary information relating to the selection result obtained by the supplementary information result obtaining unit, and indicates the observation;

wherein the observation text generation unit ~~generates the observation sentence by arranging~~ arranges a word and phrase that have been, in advance, associated with the supplementary information relating to the selection result obtained by the supplementary information result obtaining unit before and after the observation term relating to the selection result obtained by the observation term selection result obtaining unit.

10. (Currently Amended) A computer-implemented method for generating a diagnosis report, comprising:

obtaining a selection result from a plurality of observation terms about an observation term corresponding to an observation on an examination result;

obtaining a selection result of supplementary information corresponding to the

observation from a plural pieces of supplementary information associated with the observation term relating to the selection result;

generating observation text ~~sentence~~ representing the observation term relating to the obtained selection result and the supplementary information relating to the obtained selection result;

displaying the generated observation text ~~sentence~~ on a display device;

transmitting a notification of a request to input treatment information about the treatment in response to a display of the observation text ~~sentence~~;

obtaining the treatment information input in response to the notification;

storing observation information indicating the observation associated with the treatment information;

wherein the observation text ~~sentence~~ is generated by arranging a word and phrase that have been, in advance, associated with the supplementary information relating to the obtained selection result before and after the observation term relating to the obtained selection result.

11. (Currently Amended) A computer-implemented method for generating a diagnosis report, comprising:

obtaining a selection result from a plurality of observation terms about an observation term corresponding to observation on an examination result;

obtaining the selection result of supplementary information corresponding to the observation from plural pieces of supplementary information associated with the observation term relating to the selection result;

generating observation text ~~sentence~~ representing the observation term relating to the obtained selection result and the supplementary information relating to the obtained selection result;

storing observation information which is formed by the observation term relating to the obtained selection result and the supplementary information relating to the obtained selection result, and indicates the observation; and

wherein the observation text ~~sentence~~ is generated by arranging a word and phrase that have been, in advance, associated with the supplementary information relating to the obtained selection result before and after the observation term relating to the obtained selection result.

12. (Currently Amended) A computer storage device readable by a computer, having a program of instructions executable by the computer ~~computer-readable recording medium which stores a program used~~ to direct a computer to generate a diagnosis report, and is executed by the computer to perform the process comprising:

an observation term selection result obtaining process of obtaining a selection result from a plurality of observation terms about an observation term corresponding to an observation on an examination result;

a supplementary information result obtaining process of obtaining a selection result of supplementary information corresponding to the observation from a plural pieces of supplementary information associated with the observation term relating to the selection result;

an observation text generation process of generating observation text ~~sentence~~ representing the observation term relating to the selection result obtained by the observation term

selection result obtaining process and the supplementary information relating to the selection result obtained by the supplementary information result obtaining process;

an observation displaying process of allowing a display device to display the observation text ~~sentence~~;

a treatment information input request notifying process of transmitting a notification of a request to input treatment information about the treatment in response to a display of the observation text ~~sentence~~;

a treatment information obtaining process of obtaining the treatment information input in response to the notification;

a storing process of storing observation information indicating the observations associated with the treatment information; and

wherein the observation text generation process ~~generates the observation sentence by arranging~~ arranges a word and phrase that have been, in advance, associated with the supplementary information relating to the selection result obtained by the supplementary information result obtaining process before and after the observation term relating to the selection result obtained by the observation term selection result obtaining process.

13. (Currently Amended) A computer storage device readable by a computer, having a program of instructions executable by the computer ~~computer-readable recording medium which stores a program used~~ to direct a computer to generate a diagnosis report, and is executed by the computer to perform the process comprising:

an observation term selection result obtaining process of obtaining a selection result from a plurality of observation terms about an observation term corresponding to observation on an examination result;

a supplementary information result obtaining process of obtaining the selection result of supplementary information corresponding to the observation from plural pieces of supplementary information associated with the observation term relating to the selection result;

an observation text generation process of generating observation text ~~sentence~~ representing the observation term relating to the selection result obtained by the observation term selection result obtaining process and the supplementary information relating to the selection result obtained by the supplementary information result obtaining process;

an observation information storage process of storing observation information which is formed by the observation term relating to the selection result obtained by the observation term selection result obtaining process and the supplementary information relating to the selection result obtained by the supplementary information result obtaining process, and indicates the observation; and

wherein the observation text generation process ~~generates the observation sentence by arranging~~ arranges a word and phrase that have been, in advance, associated with the supplementary information relating to the selection result obtained by the supplementary information result obtaining process before and after the observation term relating to the obtained selection result obtained by the observation term selection result obtaining process.

14. (Cancelled)

15. (Cancelled)

16. (Currently Amended) A system for use in generating a diagnosis report, comprising:

a processor;

observation term selection result obtaining means for obtaining a selection result from a plurality of observation terms about an observation term corresponding to an observation on an examination result;

supplementary information result obtaining means for obtaining a selection result of supplementary information corresponding to the observation from a plural pieces of supplementary information associated with the observation term relating to the selection result;

observation text generation means for generating observation text ~~sentence~~ representing the observation term relating to the selection result obtained by the observation term selection result obtaining means and the supplementary information relating to the selection result obtained by the supplementary information result obtaining means;

observation display means for displaying the observation text ~~sentence~~;

treatment information input request notification means for transmitting a notification of a request to input treatment information about the treatment in response to the observation text ~~sentence~~ when the observation text ~~sentence~~ is displayed on said observation display means;

treatment information obtaining means for obtaining the treatment information input in response to the notification;

storage means for storing observation information indicating the observation associated with the treatment information; and

wherein the observation text generation means ~~generates the observation sentence by arranging~~ arranges a word and phrase that have been, in advance, associated with the supplementary information relating to the selection result obtained by the supplementary information result obtaining means before and after the observation term relating to the selection result obtained by the observation term selection result obtaining means.

17. (Currently Amended) A system for use in generating a diagnosis report, comprising:

a processor;

observation term selection result obtaining means for obtaining a selection result from a plurality of observation terms about an observation term corresponding to observation on an examination result;

supplementary information result obtaining means for obtaining the selection result of supplementary information corresponding to the observation from plural pieces of supplementary information associated with the observation term relating to the selection result;

observation text generation means for generating observation text ~~sentence~~ representing the observation term relating to the selection result obtained by the observation term selection result obtaining means and the supplementary information relating to the selection result obtained by the supplementary information result obtaining means;

observation information storage means for storing observation information which is formed by the observation term relating to the selection result obtained by the observation term selection result obtaining means and the supplementary information relating to the selection result obtained by the supplementary information result obtaining unit, and indicates the observation; and

wherein the observation text generation means ~~generates the observation sentence by arranging~~ arranges a word and phrase that have been, in advance, associated with the supplementary information relating to the selection result obtained by the supplementary information result obtaining means before and after the observation term relating to the selection result obtained by the observation term selection result obtaining means.